

## The Real Estate ANALYST

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Real Cotate Economists, Appraisers and Counselors

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## THE VULNERABLE POSITION OF THE REAL ESTATE INDUSTRY

HERE is good reason to believe that since the beginning of 1946, the number of real estate sales in the major metropolitan areas has equaled the number of families living in those areas. For example, in 1950 there were 14,660,000 families living in the 111 cities covered by this bulletin. During the postwar period, real estate transfers in these cities have totaled roughly 14,600,000, or approximately one sale for each family enumerated in the 1950 census. To look at a few local figures, Youngstown, Ohio (Mahoning County), had a total of 66,995 households in 1950. However, during the period from 1946 to the present there have been 90,971 voluntary sales recorded there. Los Angeles (Los Angeles County), with 1,149,000 households in 1950, has had 1,863,000 real estate sales, and in St. Louis and St. Louis County we have had 357,637 real estate sales in comparison with our 338,710 households in 1950.

Obviously, these figures do not mean that every family now lives in a home of its own. Some of these sales were sales of vacant lots and some were sales of commercial or industrial properties. Another factor that must be considered is the families that have bought more than one house during this period.

Nevertheless, these figures do emphasize the enormous trading in real estate that the nation has experienced during the postwar period. In themselves, theefigures do not presage a sudden drop in real estate activity or a prolonged real estate depression. On the other hand, they certainly indicate the vulnerability of the real estate market. The housing shortage and the seller's market of the immediate postwar period have been swamped by a flood of 11,000,000 housing units (new plus converted units) thrown on the market since the end of 1945. Vacant rental units, almost unheard of during the 1945-1949 period, are now abundant in many areas.

The spur of necessity has left the real estate market. The purchase of a home can now be deferred for a long period by an enormous portion of the population. Even newly formed families are allowed to defer home buying by the increasing availability of rental units. Older families now have much less incentive to buy and must be coaxed skillfully into homes of better quality. Falling production, loss of overtime pay, rising unemployment, tightening credit and other signs of worsening business conditions destroy confidence and make the consumer reluctant to buy. Moreover, his reluctance to buy increases in almost direct ratio with the

size of his purchase, the length of time it takes to pay for it, and its degree of deferrability.

These are our reasons for believing that the present real estate and housing market is more vulnerable today than at any time in the past 20 years. A home is the largest single purchase that most families ever make, and it usually takes them longer to pay for it than for any other item. Furthermore, as we have already pointed out, the purchase of a home can be deferred today by the great majority of potential buyers. A sustained downturn in general business could easily bring about an even sharper drop in real estate activity and real estate values, and could bring home building to a virtual standstill.

Despite this vulnerability of the real estate and housing market, a reasonably high level of activity may be maintained so long as the economy is kept on a fairly even keel and confidence in the future does not falter. No matter how well the nation is housed there is always a desire to upgrade housing accommodations, and most families tend to exert themselves toward satisfying this desire unless they are discouraged by their outlook for the future.

We believe that the biggest single danger to the real estate and residential construction market lies in the possibility of overbuilding. As we have pointed out before, the demand for housing is almost impossible to measure at any time because it is so flexible. To this difficulty is added the present-day factor of deferrability. Nobody knows what the housing demand is today. There are some who think it is unlimited, providing down payments can be made low enough and the length of the loan made long enough. This is probably theoretically true - at least there seems to be enough truth in it to make it a most seductive argument.

While we lay no claims to clairvoyance regarding the demand for housing, we are certain of these things:

- 1. The need for additional housing is nowhere nearly so acute as it was a few years ago. The builders are the first to admit that they have built themselves out of their normal market, and are again recommending that the Government underwrite loans liberal enough to allow them to maintain their pace of 1,000,000 units per year.
- 2. All of the figures we can find indicate that the basic demand for new homes - net increases in the number of families - will be in a downward trend for the next several years and that the next real upturn in basic demand will not get under way until about 1960.

In the face of this, it seems to us that it is a risky business to continue adding to our housing supply at a rate in excess of the basic demand. If we are going to continue to build a million or more houses a year, some of them - perhaps 200,000 to 250,000 - should be replacement units of demolished obsolete housing. This

would at least allow somewhat of a hedge against an unwieldy supply of vacant units with their usual depressing effect on the market.

Of course, we might be mistaken. Perhaps the figures are wrong or our interpretation of them incorrect. Maybe the building industry can go right ahead at its present pace for another 6 years and still go ahead to even greater volumes during the next 6 years. Nevertheless, the probabilities are against it, and we think it unwise to play against the probabilities by creating a supply situation that could well drag the entire industry into a serious decline. Perhaps we are being old-fashioned, but we still have a healthy respect for the law of supply and demand. We will admit that this law may be amended for a time by ever-increasing doses of liberal credit. We are not so sure, however, that it can be permanently repealed.

In order to bring you the fullest possible information on real estate and lending activities, we have prepared the charts and tables in this bulletin. As you can see, we have included 111 principal cities, and the charted information covers the period from 1952 to the present. We have charted only this short period in order to give you a better look at the recent short-term trends in real estate and mortgage activity.

The table on pages 204 and 205 is also devoted to real estate transfers and mortgage activity. It shows the postwar monthly high and low points in real estate and mortgage activity reached by the various cities and the months in which these points were reached. It also shows the average monthly activity for 1952 and 1953 and the percentage change from 1952 to 1953. (Remember that all of the transfer and mortgage figures are monthly or average monthly figures. There are no annual figures in the table.)

It is interesting to note that of the cities where we have real estate transfer data, 85% reached their all-time peak between March and September 1946. On the other hand, the postwar low points in real estate activity were widely spaced. Ten percent of the cities reached their postwar low between 1946 and 1949, 37% reached theirs in 1949, 7% in 1950, 21% in 1951, 7% in 1952, 11% in 1953, and 7% in 1954. Sixty percent of the cities showed a gain in real estate activity in 1953 over 1952, while 40% showed a decline.

Of those cities gaining in 1953, Nashville, Tennessee; Holyoke, Massachusetts; Bridgeport, Connecticut; El Paso, Texas; and Flint, Michigan, were the five with the biggest percentage gains. The biggest losers in real estate activity were Houston, Texas; Kansas City, Missouri; Montgomery, Alabama; Salt Lake City, Utah; and Somerville, Massachusetts.

In mortgage activity, 65% of the cities gained and 35% lost in 1953, compared with 1952. The majority of the cities (56%) reached their postwar peak in mortgage activity in 1950 following the bad year in 1949, when 50% of them reached (cont. on page 220)

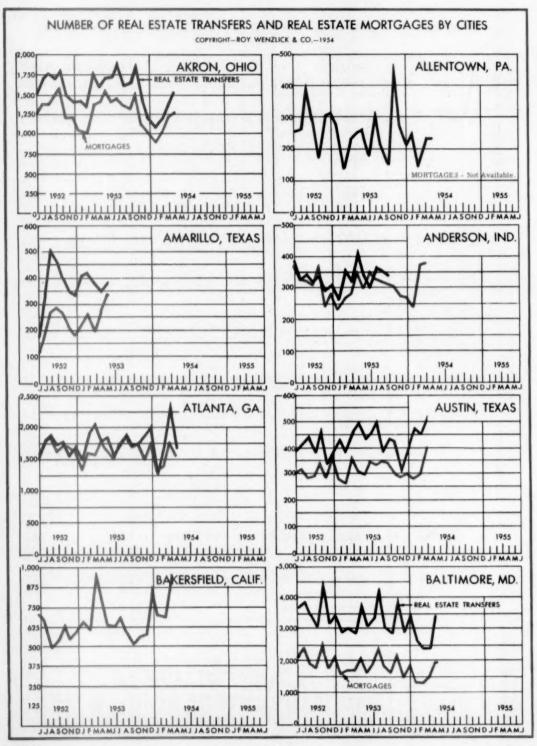
SELECTED TRANSFER AND MORTGAGE DATA FOR 111 CITIES

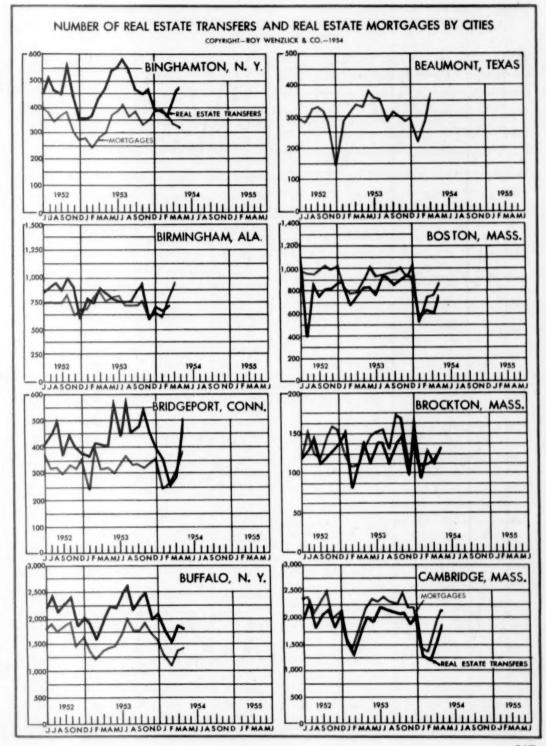
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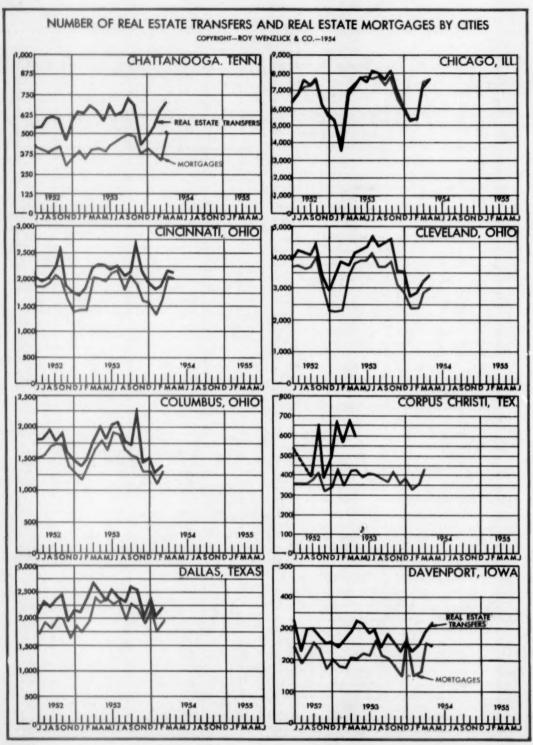
Markey Character   Markey Char					TRANSFER	RS						MORTGAGES	GES		
1,000   1,00		Date	Agh No.	Date	ow No.	Ave	rage	% change	H ated	M M	Date	W O W O	Ave	age 1044	S change
No.   Color						10.00	2004	1806-1800	Dale	NO.	STORY	1000	1000	1800	1 000 1
The color of the	Akron, Ohio	5/46	2, 592	2/49	1,040	1,593	1,604	+0.7	6/46	1,970	2/49	790	1,296	1,303	+0.5
Column   C	Allentown, Pa.	1/46	755	12/01	108	274	252	-8.0							
The color of the	Anderson, Ind.	3/46	240	1/63	200	336	342	+1.8	9/20	414	1/49	191	313	306	12
1,	Austin, Tex.	0	2, 461	*	200	1, 718	1, 795	**	10/49	2,347	3/46	701	1,586	1,662	4
Year         Section         1/10         3/10         3/10         3/10         3/10         3/10         1/10	Bakersfield, Calif.						101		0/80	0000	1/40	114	916	SES	*0.3
T. T	Baltimore, Md.	5/46	5, 621	1/49	2, 395	3, 551	3,365	-5.3	5/25	9 690	2/48	1 324	2 028	1 864	-7.1
The color   1,000	Binghamton, N. Y.	4/48	808	2/51	304	944	470	+5.9	5/48	491	1/49	222	314	427	.4. 1
1,044   2,021   1,733   1,944   1,94	Beaumont-Port Arthur, Tex.								04/0				286	318	-11.5
Value   Valu	Birmingham, Ala.	10/46	2,030	11/53	614	932	810	-13.1					823	764	C0
4.6 8 9/46 2.774 2.774 2.775 2	Boston, Mass.	3/49	1,621	3/52	378	772	098	+11.4	5/46	1,402	1/54	558	903	937	+3.8
The color of the	Bridgeport, Conn.	8/46	827	1/49	237	408	460	+12.7					379	330	-12.9
7.6. 2, 25.6. 2, 25.6. 2, 25.7. 1, 20.5. 1, 21.5. 1, 20.5. 2, 21.5. 1, 20.5. 2, 21.5. 1, 20.5. 2, 21.5. 1, 20.5. 2, 21.5. 1, 20.5. 2, 21.5. 1, 20.5. 2, 21.5. 1, 20.5. 2, 21.5. 1, 20.5. 2, 21.5. 1, 20.5. 2, 21.5. 1, 20.5. 2, 21.5. 1, 20.5. 2, 21.5. 1, 20.5. 2, 21.5. 1, 20.5. 2, 21.5. 1, 20.5. 2, 21.5. 1, 20.5. 2, 21.5. 2, 20.5. 2, 21.5. 2, 20.5. 2, 21.5. 2, 20.5. 2, 21.5. 2, 20.5. 2, 21.5. 2, 20.5. 2, 21.5	Brockton, Mass.			01/10		123	129	4.9					127	137	+7.9
Tex.	Burnio, R. T.	2/40	3, 214	2/84	1, 407	2, 085	2, 216	+6.3	1/80	2,019	10/48	824	1,518	1, 587	14.8
Column   C	Cambridge, Mass.	94 /e	2, 100			1,876	1, 945	+3.7	6/50	2,601	2/48	1,110	2,041	2, 128	-4.3
The control of the co	Chicago, 1800.	8/48	0 004	2/53	3 773	200	979						418	430	÷ 8. 0
The color of the	Cincinant Oblo	4 6 8/46		1/63	1 305	0, 200	0.00		1/50	6, 722	2/49	3, 879	9, 303	6,911	+8.1
Table   Tabl	Cleveland Ohio	7/46	S. 246	2/49	2,169	2, 855	4, 000	+10.9	4/46	2, 220	1/49	190	1, 770	1, 965	4.0.4
1,500   1,504   1,50	Columbia. Ohio	3/46	2 517	2/51	1,178	1, 797	1,000		9/20	4, 645	2/48	1, 663	3,411	3, 476	***
N/50	Corpus Christi, Tex.					810			06/2	2, 432	2/40	100 .	1, 740	1, 584	- 10.0
9/46   1,864   2/43   984   1,383   213   213   4/55   1,384   1,384   244   245   246   1,384   1,384   244   2	Dallas, Tex.	8/50	3,059	3/46	1,534	2, 337	2, 429	+3.8	9/51	2 868	1/46	978	1.906	2 198	415.3
\$\frac{3}{2}\text{44}   \text{1} \text{544}   544	Davenport, fowa					282	273	-3.5					218	314	-2.3
3/46         1/929         1/60         071         1,066         1,23         -5.7         7/50         2,072         12/40         19/40         1,148         1,128         1/40         1,128         -5.7         7/50         2,072         12/40         1,128         1,148         1,128         1,448         1,128         1,448         1,128         1,448         1,128         1,448         1,108         2,108         1,108         -5.7         8/50         6,168         1,108         -5.7         8/50         1,468         1,108         1,108         1,108         1,108         1,108         1,108         1,108         1,108         1,108         1,108         1,108         1,108         1,108         1,108         1,108         1,108         1,109         1,108	Dayton, Ohio	94/6	1,964	2/43	884	1, 343	1,385	+3.1	4/53	1,507	2/49	656	1, 219	1.369	+12.3
8/46 & 8/50   1,382   1/40   3.54   1,036   1,225   -3.1   1/50   1,225   1/40	Decatur, III.			1 /40		286	256	00 1					178	169	-5.1
VAME         0.188         2/49         3.55         6.179         6.489         -5.0         0.70         0.80         1.90         2.48         1.90         2.988         2.475         1.90         1.50         1.90	Des Moines fous	3/40	1, 920	1/49	535	1, 299	1, 225		1/20	2,072	12/46	949	1,445	1, 321	90 00 1
\$\( \text{A} \text{b} \) \$\( \	Detroit, Mich.	4/46	8, 165	2/49	3,354	5 170	5 439	0 84	9/80	2	3/46	1 050	900 0	000	
8/46 & 8/50         1,532         2/49         709         1,132         1,136         1,14         8/50         1,304         2/46         554         1,136         1,136         1,24         1,304         2/46         554         1,139	Duluth, Minn.		1,408	1/49	150	999	713	4.7.5	00.	0,00	0 .		6, 460	8, 87E	
14.46 960 2/49 354 548 548 548 513 949 655 2/49 315 317 418 1189 1.84 1.85 1.85 1.85 1.85 1.85 1.85 1.85 1.85	Elizabeth, N. J.	4	1, 532	2/49	402	1, 152	1, 136	-1.4	8/20	1,304	2/46	534	1,000	1,005	+0.5
1,46	El Paso, Tex.			0/40	954	485	348	+13.0					303	374	+23.4
\$\begin{array}{c c c c c c c c c c c c c c c c c c c	Pall Bluer Maca	*	096	26/2	900	517	2	9 .	9/20	655	2/49	318	417	182	+15.6
1,46	Fint Mich	8/48	3 100	2/49	793	1 190		*7.4			2/40		184	180	
1,765   1,76	Port Wayne. Ind.	1/46	954	12/47	317	562	570	10.0	8/20	1, 591	2/48	247	1, 128	1, 193	9.0
5/46 1,702 12/51 797 1,060 1,105 -4-2 6/53 1,266 12/46 541 964 675 574 546 541 964 675 574 546 541 964 675 574 546 574 574 574 574 574 574 574 574 574 574	Fort Worth, Tex.					1, 785	1,751	-1.9	06/0				1 184	1 387	12.
\$\frac{5}{4}\frac{7}{4}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{4}\frac{1}{2}\frac{1}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac	Fresno, Calif.								3/80	1,557	2/46	541	964	875	. 6
1,46	Jadsden, Ala.	5/47	392	1/49	112	188	173	-8.0							
1, 2, 3, 4, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	Committee and Tex.	E /48	-	12/51	207								190	195	+2.6
\$\sqrt{6}\$ \text{5}\text{4}\$ \text{6}\$ \text{1}, 299 \text{9}\$ \text{9}\text{4}\$ \text{6}\$ \text{1}, 299 \text{9}\text{5}\text{6}\$ \text{6}\text{7}\text{6}\$ \text{6}\text{7}\text{6}\$ \text{6}\text{7}\text{6}\$ \text{6}\text{7}\text{6}\$ \text{6}\text{7}\text{6}\$ \text{6}\text{7}\text{6}\$ \text{6}\text{7}\text{6}\$ \text{6}\text{7}\text{6}\$ \text{6}\text{7}\text{6}\$ \text{6}\text{7}\text{6}\text{6}\text{6}\text{7}\text{6}\text{6}\text{6}\text{7}\text{6}\text{6}\text{6}\text{7}\text{6}\text{6}\text{6}\text{7}\text{6}\text{6}\text{6}\text{7}\text{6}\text{6}\text{6}\text{7}\text{6}\text{6}\text{6}\text{7}\text{7}\text{6}\text{6}\text{7}\text{7}\text{6}\text{6}\text{7}\text{7}\text{6}\text{6}\text{7}\text{7}\text{6}\text{6}\text{7}\text{7}\text{6}\text{6}\text{7}\text{7}\text{6}\text{6}\text{7}\text{7}\text{6}\text{6}\text{7}\text{7}\text{6}\text{7}\text{7}\text{6}\text{7}\text{7}\text{6}\text{7}\text{7}\text{6}\text{7}\text{7}\text{6}\text{7}\text{7}\text{6}\text{7}\text{7}\text{7}\text{7}\text{7}\text{6}\text{7}\	Grand Rapids. Mich.		**			725	780	20.0	6/53	1, 266	12/46	976	000	086	*17.9
\$\begin{array}{c ccccccccccccccccccccccccccccccccccc	Sartford, Conn.	5/46	1, 299	3/10	434	854	964	+1.2					719	208	-3.0
\$\begin{array}{c ccccccccccccccccccccccccccccccccccc	faverhill, Mass.					2	58	+1.1					85	06	9
4,46 2,021 2/51 1,102 1,006 1,629 -28.7 112/50 3,734 5/53 5/51 1,022 1,012 1,006 1,629 1,012 1,006 1,629 1,012 1,006 1,012 1,006 1,012 1,006 1,012 1,006 1,012 1,006 1,012 1,006 1,012 1,006 1,012 1,006 1,012 1,006 1,012 1,006 1,012 1,006 1,012 1,012 1,006 1,012 1,0	Holyoke, Mass.			11/81	. 200	48	09	+22.4					43	51	+18.6
7.46 1,381 5/53 364 6.91 1.13 4.48 8.54 2/53 386 8.69 1.31 1.31 1.31 1.31 1.31 1.31 1.31 1.3	modernation, Tex.	2/46	0, 788	2/51	1,265	2, 366	1, 829	-28.1	12/50	3, 724	5/53	531	1,042	1,012	-2.0
7,46 1,351 3/53 384 681 681 480 -10.8 4/48 884 2/53 386 881 889 889 889 889 889 889 889 889 889	ackaonville. Fla.					1,000	1,018	0 4	8/20	1, 706	1/40	199	1, 208	1, 311	90 (
4,46 2,607 2,48 662 1,53 -24.4 4,46 1,379 2,49 605 281 298  4,46 2,607 2,48 12.624 1,153 -24.4 4,46 1,379 2,49 605 933 996  4,46 2,086 2,51 906 1,383 1,418 4.5 5 9,50 1,574 1,46 703 1,160 1,350  4,46 1,708 1,54 689 1,364 1,341 -1.7 11/50 2,48 1/54 1,027 1,351 1,494	lersey City, N. J.	2/46	1.351	5/53	384	651	580	-10.9	4740	74.0	9/89	356	200	404	+7.0
4/46 2,607 2/48 662 1,524 1,153 -24,4 4/48 1,379 2/49 606 933 996 61 61 61 61 61 61 61 61 61 61 61 61 61	Kalamanoo, Mich.					434	412	-4.7	/		20 4		301	906	0.7
4.         5.         5.         5.         5.         5.         6.         7.<	Cansas City, Mo.	4/46	2,607	2/48	862	1, 524	1, 153	-24.4	4/46	1.379	2/49	909	888	988	9
II. 3/46 30,353 2/49 12.624 17.636 18.691 45.9 3/53 21.390 1/49 11.065 16.964 18.754 44.6 2.056 2/51 0.06 1.383 1.418 4.2.5 8/50 1.574 1/46 703 1.596 1.356 1.366 1.367	awrence, Mass.		•			28	28	+1.7					61	61	0
4.46 2,056 2/51 0/06 1/345 14/48 45.9 3/53 21/340 11/65 16/66 16/6	ittle Rock, Ark.			9/40	*** ***	471	490	+8.7					313	345	+10.2
5/46 1,708 1/54 508 1,384 1,341 -1.7 11/50 2,548 1/54 1,077 1,694	culturille Fo	3/46	30, 353	2/51	14, 524 906	17,656	18,091	9.0	3/53	21, 380	1/48	11,085	16, 964	18, 754	+10.6
5/46 1,708 1/54 598 1,364 1,341 -1.7 11/50 2,548 1/54 1,027 1,551 1,494	owell, Mass.					107	1,418	6.50	8/20	1,574	1/46	703	1,160	1, 250	+1.8
140 1 100 1 100 1 10 10 10 10 10 10 10 10	lemphis, Tenn.	8/46	1.708	1/54	898	1.364	1.341	-1.7	91/80	0 540	1/84	1 097	121	134	+10.7
	OT AVAILABLE.						***		11/20	2, 246	1/ 24	1,061	1, 551	1, 414	28.0

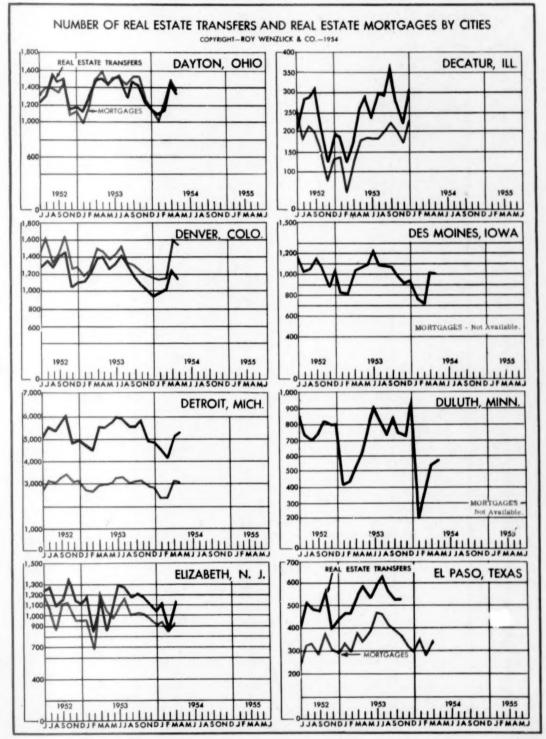
CITIES	
111	
50%	
DATA	
MORTGAGE	
AND	
TRANSFER	
SELECTED	

	1													
	Date	High No.	L.o.	Low No.	Ave 1962	Average 1962 1953	% change 1952-1953	Date	High No.	L. Date	Low No.	Average 1953 19	1981	% change 1962-1963
Miami. Fla.	4/46	4. 378	11/48	1 845	2.676	2.780	. 1	12/82	3.808	2/46	1 050	2 543	2 786	4 8.4
dilwaukee, Wis.	8/46	2, 934	2/49	1,141	2,042	2, 123	0.4	7/83	2, 791	2/48	1, 112	2,140	2, 158	+0.8
inneapolie, Minn.	12/52	4, 852	1/50	873	2, 362	2, 301	+1.2	8/20	2, 523	2/46	683	1,707	1, 705	-0.1
oblie, Ala.	8/46	380	7/48	366	511	477	-0.7							
ontgomery, Ala.	1/20	915	12/51	121	256	204	-20.3							•
Mashville, Team.	4/46	1, 600	12/51	280	900	883	+20.4	08/8	986	2/46	407		787	+11.0
Naseau County, N. T.	2 / 40					4, 836				. ,			3, 540	. :
iew York, N. Y.	00/0	1,046	84/2	302	200	101	-16.8					200	2	-13.0
Brooklyn	10/46	3 850	2/83	1 848	2 394	. 181		10/48	8 ans	9/40	1 909	2 618	2 808	* **
Manhattan	8/48	838	2/59	103		200	0	8/46		2/40	278	377	386	
Meens					2.600	2. 578	0.0-			*		2.461	2.40	0.8
wart. N. J.					1. 373	1.420	-					1.194	1.162	-1.0
kland, Calif.	3/6	4.043	6/51	1,595	2.063	2, 127	-1.1	3/47	3,967	1/49	1.483	1.962	2, 167	.0.3
lahoma City, Okla.	10/20	2, 343	1/49	984	1,658	1. 500	-3.8	10/50	1,950	2/49	882	1,065	1,156	+8.5
iaha, Nebr.	3/46	1, 732	1/49	575	871	845	-3.0	4/51	953	1/49	349	627	613	-20.00
iladelphia, Pa.	34/1	7, 310	2/52	1,556	3, 569	3,075	-13.9	8/46	4, 668	2/25	1, 747	3, 320	2, 821	-15.0
cenix, Ariz.	•				2, 229	2, 337	. T.					852	F	+10.7
tsburgh, Pa.	3/8	÷ 100	3/52	1,451	2, 896	2, 807	+0.3	10/80	3, 186	8/49	1, 302	2,383	2, 427	
Printer, Marie	*100				-	10	+10.1	-		4/40		190	979	*.IZ+
office Bu		9, 500	7/20	180	1, 200	1, 235	74 G	06/8	1, 610	4/40	. 041		1,020	
hencad Va.	8/46	808	1/81	366	382	300	7							
erside, Calif.								4/53	1.075	5/49	206	762	196	+10.4
Louis, Mo.	**	8, 210	2/49	2, 598	3, 512	3, 533	+0.€	10/50	4, 552	2/49	2,247	3, 379	3, 434	+1.6
Paul, Minn.	3/46	1,780	1/50	402	1,044	1,045	+0.1	8/80	1,006	1/49	374	788	726	-3.8
Petersburg, Fla.					1, 732	1, 727	-0.3							
Lake City, Utan			11/63	435	785	200	-28.7						200	0.12-
Bernardino, Calif.			4 4 00					3/83	1.963	5/46	469	1.464	1.501	-8.0
Diego, Calif.	8/48	3,477	2/49	1, 530	2,447	2, 431	-0.7	3/83	2,960	8/48	925	2, 311	2, 535	+8.7
Francisco, Calif.	3/46	10, 530	7/49	5, 163	6, 738	6, 828	-1.3	9/30	9, 100	2/48	4, 871	6, 284	6, 750	.7.6
Jose, Calif.		•			1.6	1,850	+12.3							
ta Ana, Calif.								8/83	2, 117	1/49	625	1,261		.41.0
MARRY, CA.	20/40				132	326	1.8	0 /00		0.740		118	312	- I. o
Arrelle Mass	* /11		· .	2,471		3, 730	1.0.1	8.		2/40	K, 401	101	1	
h Bend. Ind.	*/*	1.015	1/54	462	920	403	.8.2	8/80	645	12/51	154	•		
ngfield, Mass.					8	934	-7.3					744	748	+0.8
ingfleid, Mo.					450	418	-6.9					350	350	-2.5
ngfield, Ohio	4/46	635	12/51	221	340	336	-5.8	*	250	2/40	197	380	362	-7.2
kton, Calif.	. !							2	-	2/40	300	28.	7	
HEURE, N. Y.	/4		2/69	621	1,083	1.082	7	8/8		4/47	282	110	2	
OMA, Wash.	1/1	2,038	11/52	200	2		+0.0	-		* /20	***		-	
re Raute, Ind.			1	228			9	08/8	381	1/32	111		23	
ene, Onio	10/0		7,27	nza.						*/*				12.0
- M													1	
ene. Arie.	3/46	1.350	2750	210	1.140		-18.1	12/63	1.115	1/46	345	780	106	-10.6
m. Onla.	98/8	1. 542	4/51	963	980	1.028		08/8	1, 280	1/40	574	780	946	.7.2
D, Tex.					473	421	-11.0					223	356	- 20
hington, D. C.	*/*	1, 902	1/40	914	1, 327	1, 200	20.00	9/40	2,063	1/40	831	1,384	1,450	-1.0
erbury, cons.		280	2/48	98	E		-0.1	* /60		-120		25	100	
dchester Co., N. T.		2, 516	2/40	800		1,632		26/20	1,310	2/47	277		283	
Country, Manne.	***		2/30	820			-0.1	08/0		1/40	190			-
oungamen, onto		2,014	4/40	200			9.71	20/2		20.70		-		

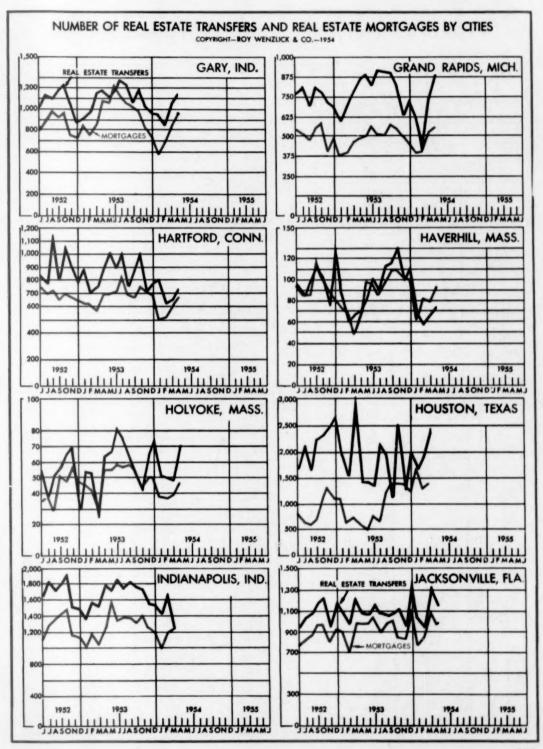


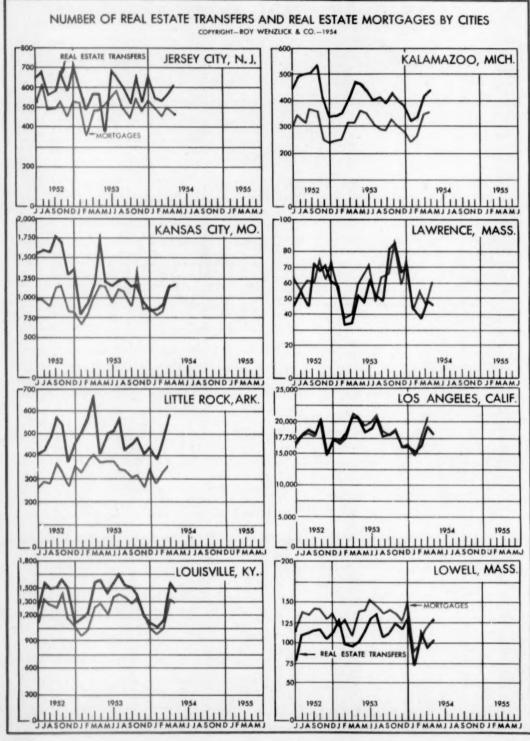


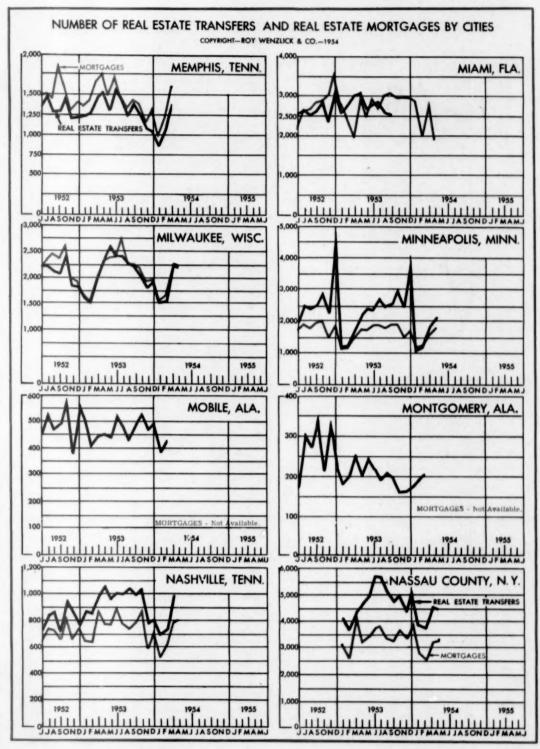


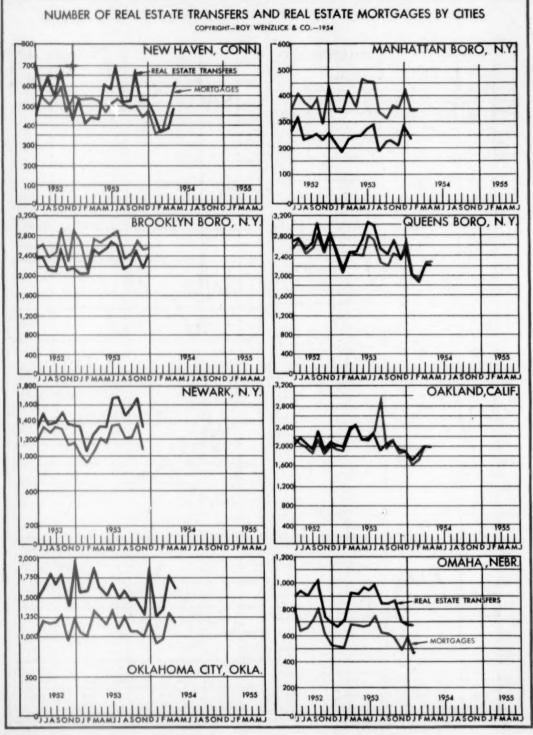


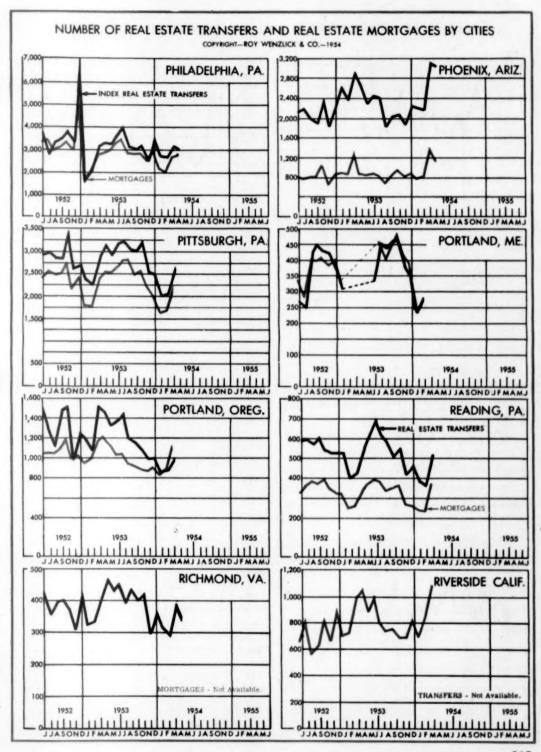
## NUMBER OF REAL ESTATE TRANSFERS AND REAL ESTATE MORTGAGES BY CITIES COPYRIGHT-ROY WENZLICK & CO.-1954 FALL RIVER, MASS. EVANSVILLE, IND. REAL ESTATE TRANSFERS 600 MORTGAGES 200 300 100 100 1952 1952 1955 JJASONDJEMAMJJASONDJEMAMJ JASONDJEMAMJ JJASONDJ F MAM JJASONDJ F MAM JJASONDJ F MAMJ FORT WAYNE, TEXAS FLINT, MICH. 300 200 1952 1,500 JASONDJEMAMJIASONDJEMAMJIASONDJEMAMJ JASONDJEMAMJJASONDJEMAMJJASONDJEMAMJ FORT WORTH, TEXAS FRESNO, CALIF. .000 TRANSFEITS - Not Available. 500 1952 JJASONDJ FMAMIJASONDJ FMAMI JASONDJ FMAMJ JASONDIFMAMIJASONDIFMAMIJASONDIFMAMI GADSDEN, ALA GALVESTON, TEXAS 250 200 REAL ESTATE TRANSFERS 150 MORTGAGES MORTGAGES - Not Available 1952 JASONDJ F MAMIJASONDJ F MAMIJASONDJ F MAMI JJASONDJEMAMIJASONDJEMAMIJASONDJEMAMJ

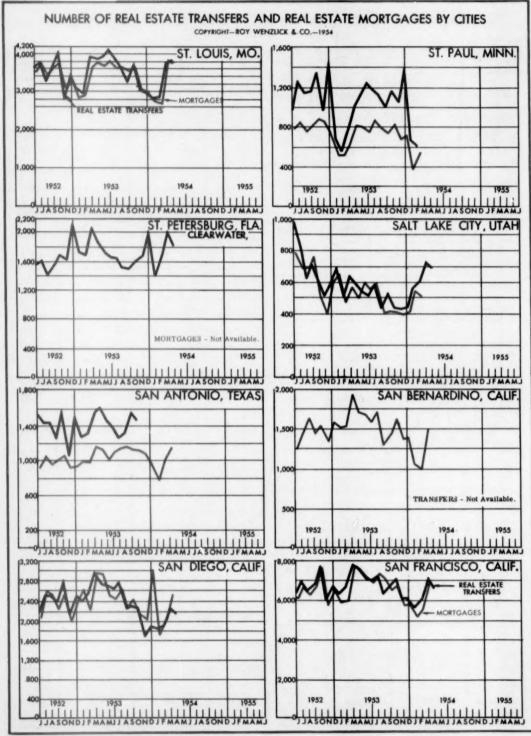


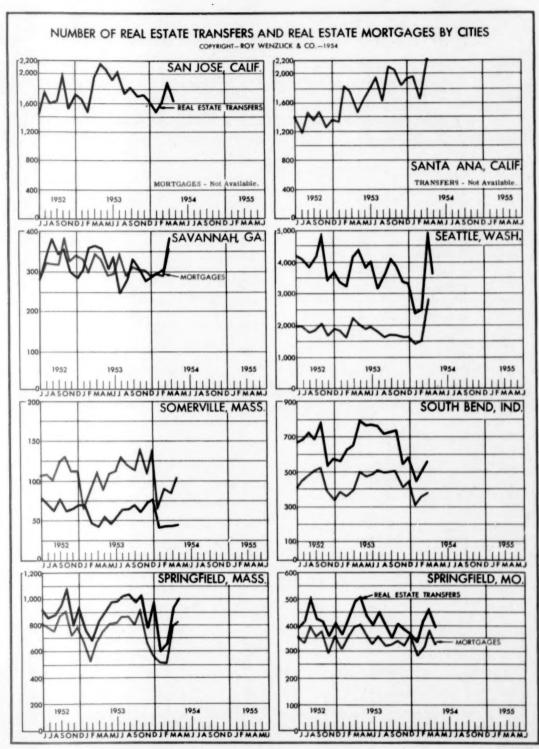


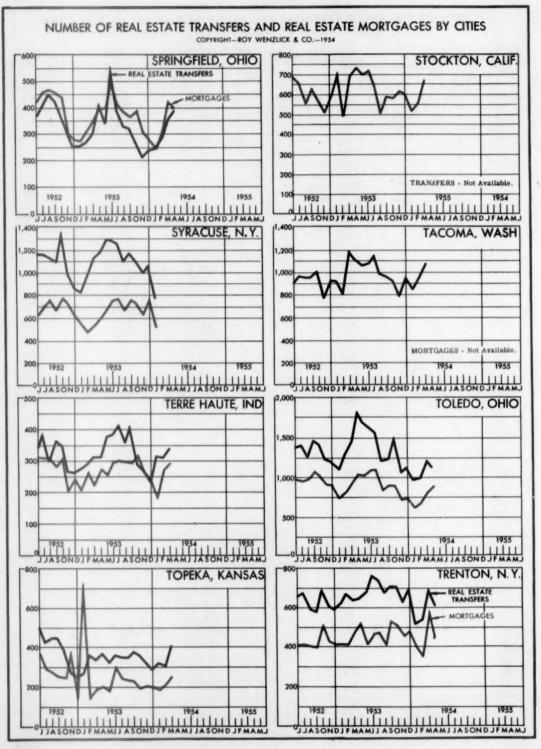


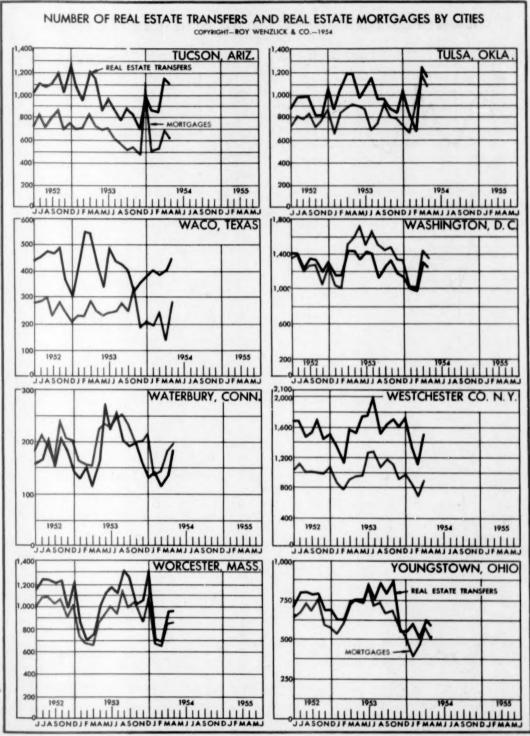












(cont. from page 203)

their postwar low. Last year was also a good year in mortgage activity. Only 5% of the cities reached a postwar low during 1953, while 18% reached their postwar high during that year.

The five cities with the biggest percentage gain in mortgage activity in 1953 over 1952 were El Paso, Texas; Gary, Indiana; Holyoke, Massachusetts; Portland, Maine; and Santa Ana, California. The five with the biggest losses were New Haven and Bridgeport, Connecticut; Philadelphia, Pennsylvania; Topeka, Kansas; and Salt Lake City, Utah.

Another interesting set of comparisons that can be made is to note the difference between the high and low points of the individual cities in real estate and mortgage activity and compare them with their average 1953 volume.